BIBLIOGRAPHY

1. Amannah and Constance Izuchukwu (2014), British Journal of Science September 2014, Vol.11, The Existence Of Fibonacci Numbers In The Algorithmic Generator For Combinatoric Pascal Triangle.
2. Amulya Kumar Bag(1966), 'Binomial theorem in ancient India', Indian J. Hist. Sci. 1 , 68–74.
3. Alsdorf, A. 1991. The Pratyayas: Indian contribution to combinatorics. Indian Journal of History of Science 26 (1): 17–61.
4. Burton, D. M. (2005). The history of mathematics: An introduction. New York: McGraw- Hill Science.
5. Burger and Starbird, S. (2010). The Heart of Mathematics: An invitation to effective thinking. USA: John Wiley & Sons. Hayashi
6. Cooke, R. (1997). The history of mathematics: A brief course. New York: Wiley-Interscience.
7. T. (Eds. & Tr.) (2005). The Bakhshalı Manuscript: An Ancient Indian mathematical treatise, Groningen: Egbert Forsten Henderson
8. Dani,S.G.(2010).Geometryinthe´Sulvasutras,InStudiesintheHistoryofIndianMathematics. C. S. Seshadri. (Ed.). New Delhi: Hindustan Book Agency.
9. Datta, A. (2010). Kuttaka, Bhavana and Cakravala: In Studies in the History of Indian Mathematics. C. S. Seshadri. (Ed.). New Delhi: Hindustan Book Agency.
10. Dunlap RA (1997). The Golden Ratio and Fibonacci Numbers. World Scientific Publishing, Singapore. Chapter6.Lucas number and generalized Fibonacci numbers.
11. D. W. (2000). Square roots in the ´Sulbasutras, In Geometry at Work: Papers in Applied Geometry. C. A. Gorini. (Ed.). MAA Notes (Vol. 53, pp. 39-45). Hodgekin
12. Grady H, Sumich A. Facial symmetry and the perception of beauty. Psychonomic Bulletin &Review. 1998; 5: 659-669.
13. Gupta A, Rash GS, Somia NN, Wachowiak MP, Jones J, Desoky A. The motion path of the digits. J Hand Surg Am. 1998; 23: 1038-1042.
14. Hamilton R, Dunsmuir RA. Radiographic assessment of the relative lengths of the bones of the fingers of the human hand. J Hand Surg Br. 2002; 27: 546-548.

15. Joseph, G. G., 1991. The crest of the peacock: non-European roots in mathematics. New York: Penguin books.
16. Jyeshadeva,(2009).GanitayuktibhasK.VSarma(Ed.&Tr.),Withdetailedexplanotary notes by K. Ramasubramanian, M. D. Srinivas, & M. S. Sriram, (2 Vols). New Delhi: Hindustan Book Agency. (repr. Springer, 2009).
17. Katz, V. Z. (1995). Ideas of Calculus in Islam and India. Math Magazine, 68, pp. 74-163.
18. Littler JW. On the adaptability of man's hand (with reference to the equiangular curve). Hand. 1973
19. Mumford,D.(2010).Mathematics in India: Book Review. Notices of the American Mathematical Society, 57(3), 385-390.36 K.
20. Parmanand Singh, Historia Mathematica 12 (1985) 229-244,The So-called Fibonacci Numbers in Ancient and Medieval India.
21. Persaud Herbert(2015), Austin Journal of Surgery, - Volume 2 Issue 5, HWCOM Faculty Publications Fibonacci Series, Golden Proportions, and the Human Biology Dharam
22. Plofker, K. (2007). Mathematics in India. In The mathematics of Egypt, Mesopotamia, China, India, and Islam: A sourcebook, ed. V. Katz, 385–514. Princeton, NJ, and Oxford: Princeton University Press.
23. P. P. (2007). The first textbook of calculus: Yuktibhasa. Journal of Indian Philosophy, 35, pp. 417-443. Edward, B
24. RamasubramanianNarayanaPandita. (1936). Ganitakaumudı. P Dvivedi, (Ed.) (Part I). Benaras.
25. Restivo, S., 1992. Mathematics in society and history: sociological inquiries. The Netherlands: Kulwer Academic Publishers.
26. Robert Van Gend(2014) Notes on Number Theory and Discrete Mathematics ISSN 1310–5132 Vol. 20, 2014, No. 1, 72–77 , The Fibonacci sequence and the golden ratio in music
27. Shah JA (1998) History of Pingala's Combinatorics. GanitaBharati, Indiana University Press

28. Shah Saloni2010), MATH30000 An Exploration of the Relationship between Mathematics and Music
29. Singh Prashant(2016) International Journal of Mathematics and Statistics Invention (IJMSI), Volume 4 Issue 6 || August. 2016 || PP-54-68 ,Some Interesting Facts, Myths and History of Mathematics
30. Smith, D. E. (1923–25). History of mathematics. 2 vols. Boston: Ginn & Co. Reprinted by Dover, New York, 1958.
31. Srinivasiengar, C. N. (1967). The History of Ancient Indian Mathematics. Calcutta: The World Press Private Ltd.
32. Sriram, M. S. (2005). Algorithms in Indian Mathematics, In Contributions to the History of Mathematics. G. G. Emch, R. Sridharan, & M. D. Srinivas, (Eds.). New Delhi: Hindustan Book Agency.
33. SubhrajitSarma(2018), International Journal of Mathematics Trends and Technology (IJMTT) - Volume 61 Number 2 - September 2018 , Fibonacci Number, Golden Ratio and their Connection to Different Floras
34. SudiptaSinha, International Journal of Engineering Science Invention, Volume 6 Issue 9|| September 2017 || PP. 07-14,The Fibonacci Numbers and Its Amazing Applications
35. SugandhaDani(2013), International Journal of Advanced Research in IT and Engineering, Vol. 2 | No. 4 | April 2013 ,Comparative Study Of Phonetic Patterns In ChhandaShastra And Binary Patterns In Genetic Algoritrhms
36. Thibaut, G. 1875. On the Sulba□ sutra. Journal of the Asiatic Society of Bengal 44:7–75.
37. Warren, J. (1825). Kalasankalita. Madras: College Press.
38. Van Nooten, B. (1993-03-01). "Binary numbers in Indian antiquity". Journal of Indian Philosophy 21 (1): 31–50. doi:10.1007/BF01092744. http://www.springerlink.com/content/n45g2606g0k76858/ Retrieved 2010-05-06.
39. Yurick, S(2012) Music and the Fibonacci Series and Phi, Goldennumber.net, 2012